

FIG. 1A  
(PRIOR ART)

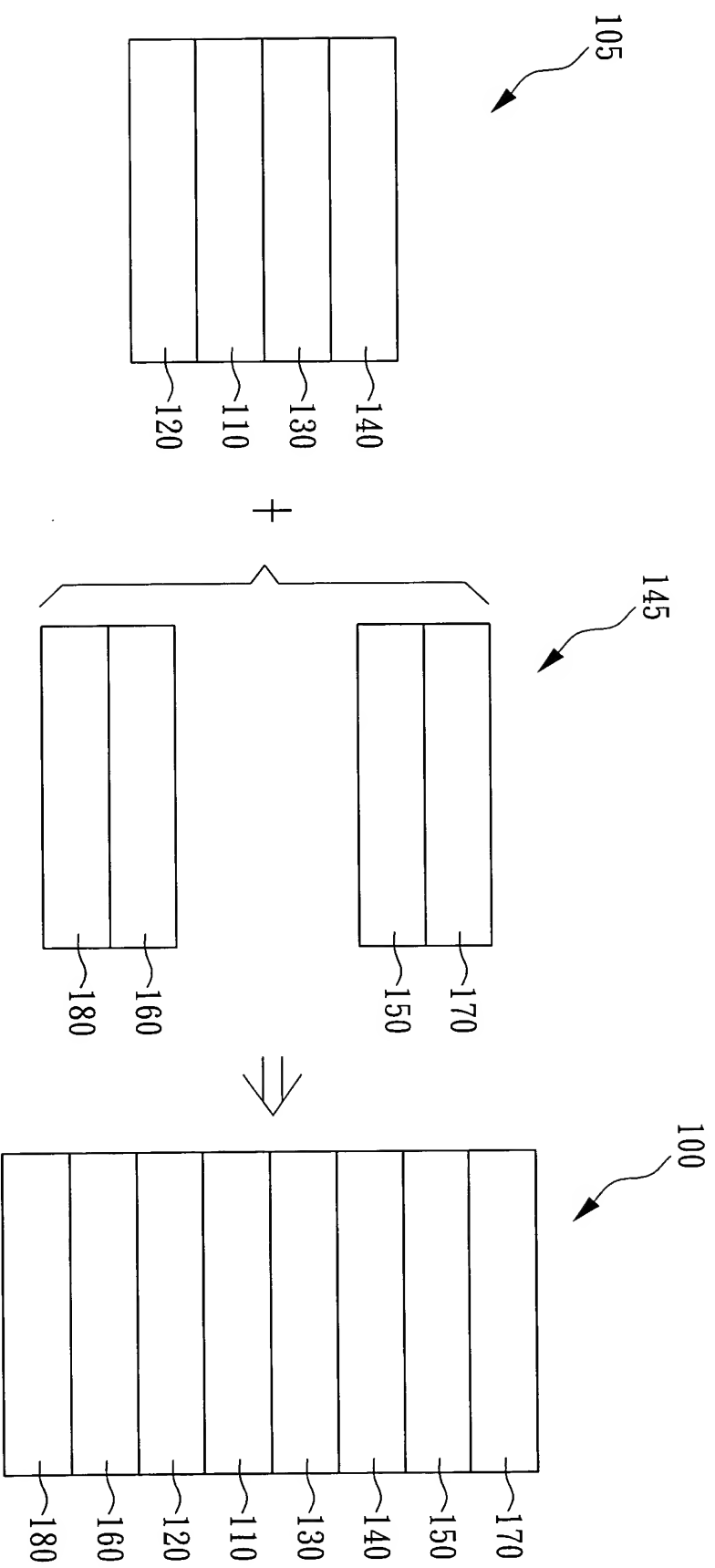


FIG. 1B (PRIOR ART)

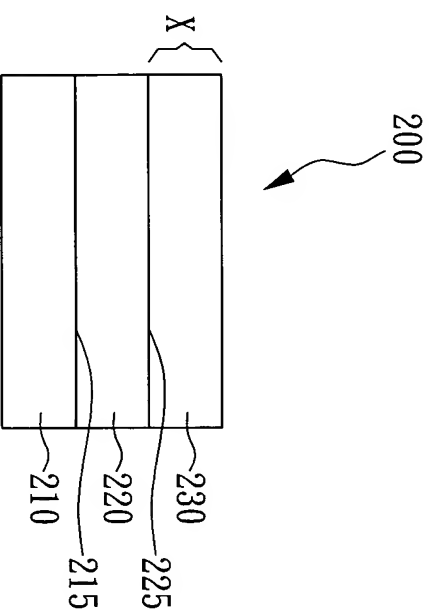


FIG. 2

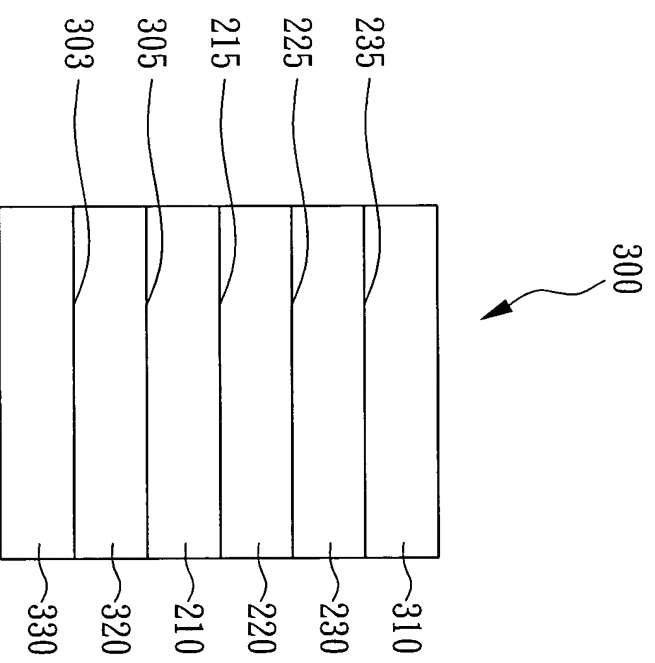


FIG. 3

	the preferable embodiment	prior art														
structures	<table><tr><td>mold-releasing film</td></tr><tr><td>(PSA)</td></tr><tr><td>(MESH)</td></tr><tr><td>(PET)</td></tr><tr><td>(PSA)</td></tr><tr><td>mold-releasing film</td></tr></table>	mold-releasing film	(PSA)	(MESH)	(PET)	(PSA)	mold-releasing film	<table><tr><td>mold-releasing film</td></tr><tr><td>(PSA)</td></tr><tr><td>(PET)</td></tr><tr><td>UV transparency processing adhesive</td></tr><tr><td>(MESH)</td></tr><tr><td>(PET)</td></tr><tr><td>(PSA)</td></tr><tr><td>mold-releasing film</td></tr></table>	mold-releasing film	(PSA)	(PET)	UV transparency processing adhesive	(MESH)	(PET)	(PSA)	mold-releasing film
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(PET)																
(PSA)																
mold-releasing film																
optical properties	T% = 80~83% L value : 90~91 a value : -0.33~-0.69 b value : 1.02~-1.74 resistance : 3.2x0.01Ω/□~3.6x0.01Ω/□	T% = 78~80% L value : 90~91 a value : -0.33~-0.69 b value : 1.02~-1.74 resistance 3.2x0.01Ω/□~3.6x0.01Ω/□														

FIG. 4